

SALISHCHEV, D.S. (Tashtagol, Kemerovskoy obl.); TREGUBOV, B.G., gornyy inzh.

Deepening vertical blind shafts by the method of sectional deep hole blasting. Gor. zhur. no. 1:35-38 Ja '61. (MIRA 14:1)

1. Glavnyy inzh. rudnika "Tashtagol" (for Salishchev). 2. Institut gornogo dela Sibirskogo otdeleniya AN SSSR, Novosibirsk (for Tregubov).
(Shaft sinking) (Blasting)

SALISHCHEV, D.S.; FEDOTOV, V.P.; SIDORENKO, V.M., gornyy inzh.; PROTAS, N.T.,
gornyy inzhener; NIKITIN, I.P., gornyy inzhener

"Improve the work of underground sections" by I.A.D.Grossman, E.M.
Kozakov. Reviewed by D.S.Salishchev and others. Gor.zhur. no.5:
8-13 My '61. (MIRA 14,6)

1. Glavnyy inzhener Tashtagol'skogo zheleznogo rudnika (for
Salishchev). 2. Nachal'nik otдела truda i zarabotnoy platy
Tashtagol'skogo zheleznogo rudnika (for Fedotov). 3. Shakhta
"Bol'shevik," Krivoy Rog (for Sidorenko). 4. Shakhta "Novaya"
rudoupravleniya imeni K.Libknekhta (for Protas). 5. Krivorozhskiy
filial Instituta gornogo dela AN USSR.

(Mine engineering) (Mine management)
(Grossman, I.A.D.) (Kozakov, E.M.)

SALISHCHEV, K.A.

Soviet cartography on the thirtieth anniversary of the October
Revolution. Geog. v shkole no. 4:46-49 J1-Ag '47. (MIRA 9:6)
(Cartography)

SALISCHEV, Konstantin Alekseevich.

Principles of cartography; history and cartographic materials. Textbook. Moskva, Izd-vo geodezicheskoi i kartograficheskoi lit-ry, 1948. (Mic 55-3020)

Collation of the original: 32 p.

Microfilm Slavic 55AC

SALISHCHEV, Konstantin Alekseevich.

SALISHCHEV, Konstantin Alekseevich. Kartografiia, ee predmet i nekotorye zadachi.
(Voprosy geografii. Sb. deviatyi, 1948. p. 111-119.)

DLC: G23.V6

SO: LC, Soviet Geography, Part I, 1951, Uncl.

SALISHEV, K. A.

21378 SALISHEV, K. A. O kompleksnom kartografirovanii SSSR. Trudy btordud usesoyuz
Geogr. S'ezda. T. III. M., 1949, S. 58-65.

SO: Letopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949.

SALISHCHEV, Konstantin Alekseevich.

SALISHCHEV, Konstantin Alekseevich. Osnovy kartovedeniia; istoricheskaiia chast'.
Moskva, Izd-vo geodez. i kartograf. lit-ry, 1943. 237 p. maps.

"Ukazatel'...literatury": p. 223-~~229~~

ICU

MH

DLC: GA 105.S25

SO: LC, Soviet Geography, Part I, 1951, Uncl.

SALISHCHEV, Konstantin Alekseevich.

SALISHCHEV, Konstantin Alekseevich. Sostavlenie i redaktirovanie kart. Moskva, 1947-
"Ukazatel' upominaemoi v tekste literatury: v. 1, p. 196
DLC: GA931.S3

SO: LC, Soviet Geography, Part I, 1951, Uncl.

SALISHCHEV, K.A.; ZARUTSKAYA, I.P.

Geographical maps for higher schools. Izv. AN SSSR Ser. geog. no. 4:95-100
Jl-Ag '53. (MLA 6:8)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova, Kafedra
kartografii. (Maps--Study and teaching)

SALISHCHEV, K. A. Prof. and ZARUTSKAYA, I. P. Docent

"Geographical Maps for Higher Schools," a paper given at the All-University Scientific Conference "Lomonosov Lectures", Vest. Mosk. Un., No.8, 1953.

Translation U-7895, 1 Mar 56

SALISHCHEV, K. A.

BARANOV, A.N., laureat Stalinskoy premii, redaktor; LYSYUK, V.N., redaktor; SHUROV, S.I., redaktor; AVSYUK, G.A., doktor geograficheskikh nauk, redaktor; VITVER, I.A., professor, doktor geograficheskikh nauk, laureat Stalinskoy premii, redaktor; VOLKOV, M.M., professor, doktor geograficheskikh nauk, redaktor; GERASIMOV, I.P., akademik, redaktor; ZARUTSKAYA, I.P., dotsent, laureat Stalinskoy premii, redaktor; ZENKOVICH, V.P., professor, doktor geograficheskikh nauk, laureat Stalinskoy premii, redaktor; ISAKOV, I.S., professor, admiral flota v otstavke, laureat Stalinskoy premii, redaktor; KUDRYAVTSEV, M.K., general-leytenant tekhnicheskikh voisk, redaktor; LARIN, D.A., redaktor; MARUSOV, L.Ya., inzhener-podpolkovnik, redaktor; MURZAYEV, E.M., doktor geograficheskikh nauk, laureat Stalinskoy premii, redaktor; PAVLOV, V.V., inzhener-polkovnik, laureat Stalinskoy premii; SADCHIKOV, S.F., redaktor; SALISHCHEV, K.A., professor, doktor tekhnicheskikh nauk, redaktor; FILIPPOV, Y.F., professor, doktor tekhnicheskikh nauk, redaktor; EDEL'SHTEYN, A.V., redaktor; GUNBINA, T.N., redaktor.

[World atlas] Atlas mira. Moskva, 1954. 283 p.

(MLRA 7:9)

1. General'nyy gosudarstvennyy direktor topograficheskoy sluzhby (for Baranov)
2. Direktor topograficheskoy sluzhby (for Shurov)
3. Gosudarstvennyy direktor topograficheskoy sluzhby II ranga (for Lysyuk)
4. Direktor topograficheskoy sluzhby I ranga (for Gunbina, Larin, Sadchikov)
5. Direktor topograficheskoy sluzhby (for Edel'shteyn, Filippov)
6. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i kartografii.

(Atlases)

SALISHCHEV, K. A.

USSR/Geography

Card : 1/1

Authors : Salishchev, K. A., Prof.

Title : Sea atlas

Periodical : Nauka i Zhizn', 6, 46 - 47, June 1954

Abstract : A critique is presented on a new sea atlas published recently in the USSR (1950) through the cooperation of various Research Institutions and the Geographical Institute of the Academy of Sciences USSR.

Institution :

Submitted :

SALISHCHEV, K.A.

Tasks of cartography in the U.S.S.R. in the light of decisions of the
19th Congress of the Communist Party of the Soviet Union. Vop.geog.
no.34:3-14 '54. (MIRA 7:12)

(Cartography) (Geography, Economic)

SALISHEV, K. A.

"Soviet Geographic Atlases (Their History, Principles and Methods of Making),"
Moscow, 1955

SALISHCHEV, K.A.; GEDYMIN, A.V.; IVANOV, Yu.M., redaktor

[Cartography. Supplements: cartographic projections and maps]
Kartografiia. Prilozheniia: Kartograficheskie proektsii i karty.
Moskva, Gos. izd-vo geogr. lit-ry, 1955. 100 p. (MLRA 9:7)
(Cartography) [Microfilm]

SALISHCHEV, Konstantin Alekseyevich; GEDYMIN, A.V.

[Cartography] Kartografiia. Moskva, Gos. izd-vo geogr. lit-ry, 1955.
407 p. (MIRA 9:3)

(Cartography)

SALISHCHEV, K.A., professor

What maps tell about. Nauka i zhizn' 22 no.6:24-26 Je '55.
(MLRA 8:8)

1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova
(Maps)

SALISHCHEV, K.A.

Cartographic research method. Vest.mosk.un.10 no.10:161-170
O '55. (MIRA 9:4)

1.Kafedra kartografii.
(Cartography) (Geographical research)

GERASIMOV, I.P., akademik; VASYUTIN, V.G., professor; DAVITAYA, F.F.,
professor KALESNIK, S.V.; SALISHCHEV, K.A., professor

[Problems in geography; a collection of articles for the 18th
International Geographical Congress] Voprosy geografii; sobrnik
statei dlia XVIIIgo Mezhdunarodnogo geograficheskogo kongressa.
Moskva, Izd-vo Akademii nauk SSSR, 1956. 394 p. (MLRA 9:10)

1. Geograficheskoye obshchestvo SSSR. 2. Chlen-korrespondent
AN SSSR (for Kalesnik)
(Geography)

SALISHCHEV, K.A.

The state of cartography in India. Izv. AN SSSR. Ser. geog. no. 3:
131-133 My-Je '56. (MLRA 9:11)
(India--Cartography)

SALISHCHEV, Konstantin A.

"Creation of National Atlas - One of Central Problem of Modern Geography;"
paper submitted for presentation at the International Geographical Union Regional Conference
Japan, 19 August - 13 September 1957.
(Section of Regional Geography and Miscellaneous)

Moscow State University, University Geographical Faculty

SALISHCHEV, K.A.

Cartography at the 18th International Geographic Congress. Izv. AN
SSSR. Ser. geog. no. 1:3-18 Ja-F '57. (MLRA 10:4)

1. Geograficheskiy fakul'tet Moskovskogo gosudarstvennogo universi-
teta imeni M.V. Lomonosova.
(Cartography) (Geography--Congresses)

SALISHCHEV, K.A.

The results and geographical significance of the making of maps of
the Soviet Union. Izv. AN SSSR. Ser. geog. no.5:65-76 S-0 '57.
(Russia--Maps) (MIRA 11:2)

~~SECRET~~
SALISHCHEV, K.A.

Cartography at international geographical congresses and the
Geographical Society. Geog.sbor. no.12:95-101 '57. (MIRA 11:1)
(Cartography) Geographical societies)

SALISHCHEV, K.A.

Cartography at international geographical congresses and the
Geographical Society. Izv. Vses. Geog. ob-va 89 no.2:106-112
Mr-Apr '57. (MLBA 10:6)

(Cartography)

SALISHCHEV, K.A.

Present-day status of national cartography in Japan. Izv. AN SSSR.
Ser.geog. no.1:157-166 Ja-F '58. (MIRA 11:2)

1.Geograficheskiy fakul'tet Moskovskogo gosudarstvennogo universiteta
im. M.V. Lomonosova.
(Japan--Cartography)

AUTHOR: Salishchev, K.A. 10-58-3-20/29

TITLE: On Cartography in Egypt (O kartografii v Yegipte)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geograficheskaya, 1958, Nr 3, pp 134-139, (USSR)

ABSTRACT: In January 1958 the author visited Egypt and was given the opportunity to get acquainted with "Survey of Egypt", the head administration of the Egyptian cartographic-geodesic service. The author describes the development of Egyptian cartography in drawing up and publishing maps. There are 2 Egyptian references.

ASSOCIATION: Geograficheskiy fakul'tet, Moskovskogo gosudarstvennogo universiteta imeni M.V. Lomonosova (Geography Department of the Moscow State University imeni M.V. Lomonosov)

AVAILABLE: Library of Congress

Card 1/1 1. Cartography - Egypt

SOV/10-58-6-13/21

AUTHOR: Salishchev, K.A.

TITLE: The Plenary Session of the Commission on National Atlases of the International Geographical Union 11 - 20 August 1958 in Moscow. (Plenarnoye sobraniye komissii natsional'nykh atlasov mezhdunardodnogo geograficheskogo soyuza v Moskve 11 - 20 Avgusta 1958 g)

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1958, Nr 6, p 120-133. (USSR)

ABSTRACT: This is a report on the proceedings of the above mentioned commission (Chairman - Professor K.A. Salishchev). Representatives of various countries reported on works connected with the compilation of national atlases.

Card 1/1

3(5)

AUTHOR:

Salishchev, K. A., Professor

SOV/30-58-12-23/46

TITLE:

~~Brief Communications~~ (Kratkiye soobshcheniya) Plenary Meeting of the Commission for National Atlases (Plenarnoye sobraniye Komissii natsional'nykh atlasov)

PERIODICAL:

Vestnik Akademii nauk SSSR, 1958, Nr 12, pp 80 - 81 (USSR)

ABSTRACT:

This meeting was held in Moscow from August 11 to 20 at the premises of the International Geographical Association and was attended by geographers and cartographers from 16 countries. The national atlases are a compilation of the scientific knowledge in physical, economic and political geography of the respective countries. They are a cultural messenger of a country to foreign nations, because they give an account of the present state of its economy and culture, they facilitate better acquaintance with it and they contribute towards a better understanding, cooperation and friendship among the nations. The Commission for National Atlases was established by the International Geographical Association in 1956 in order to promote the compilation of national atlases. This plenary meeting was intended to give an opportunity for discussing a number of problems. Reports were presented on methods and

Card 1/2

Brief Communications. Plenary Meeting of the Commission SOV/30-58-12-23/46
for National Atlases

work connected with the compilation of such atlases in Belgium, India, Canada, Poland, the USSR, the USA, France and Sweden. The final meeting was devoted to the working plan of the International Geographical Congress, which is to be convened in Stockholm in 1960. The foreign guests visited the principal geographical and cartographical institutions in Moscow and Leningrad, and attended the scientific sessions of the Geograficheskoye obshchestvo SSSR (Geographical Association of the USSR), of the scientific councils of the Institut geografii Akademii nauk SSSR (Institute of Geography, Academy of Sciences, USSR) and of the geograficheskiy fakul'tet Moskovskogo universiteta (Geographical Dept. at the Moscow University).

Card 2/2

SALISHCHEV, K.A.

National atlases. Vest.Mosk.un.Ser.biol., pochv., geol., geog. 13
no.2:3-14 '58. (MIRA 11:9)
(Atlases)

~~SALISHCHEV, K.A.~~

Methods of cartographic representation and their systematization.
Vop.geog. no.42:68-73 '58. (MIRA 11:11)
(Cartography)

SALISHCHEV, K.A.

Map making in Sweden. Vop.geog. no.42:120-125 '58. (MIRA 11:11)

(Sweden--Cartography)

SALISHCHEV, Konstantin Alekseyevich, prof., doktor tekhn.nauk;
PREOBRAZHENSKIY, A.I., red.; SHAMAROVA, T.A., red.izd-va;
ROMANOVA, V.V., tekhn.red.

[Fundamentals of cartography; general part] Osnovy kartovedeniia.
Obshchaia chast'. Izd.3., perer. Moskva, Izd-vo geodez.lit-ry.
1959. 175 p. (MIRA 12:10)

(Cartography)

GERASIMOV, I.P., red.; KALESNIK, S.V., red.; KONSTANTINOV, O.A., red.;
MURZAYEV, E.M., red.; SALISHCHEV, K.A., red.; IGNAT'YEV, G.M.,
red.; ABRAMOV, L.S., red.; KONOVALYUK, I.K., mladshiy red.;
MAL'CHEVSKIY, G.N., red.kart; GLEYKH, D.A., tekhn.red.

[Soviet geography; results and tasks] Sovetskaya geografiya;
itogi i zadachi. Moskva, Gos.izd-vo geogr.lit-ry, 1960. 634 p.
(MIRA 13:12)

1. Geograficheskoye obshchestvo SSSR.
(Geography)

SALISHCHEV, K.A.

Paris collection of Russian maps of the first half of the 18th century; Academician I.N.Delile's collection. Izv.AN SSSR. Ser.geog. no.4:104-110 J1-Ag '60. (MIRA 13:7)

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomonosova
Geograficheskiy fakul'tet.
(Paris--Maps, Russian)

BARANOV, A.N., akademik, red.; GERASIMOV, I.P., red.; KALESNIK, S.V., red.;
SALISHCHEV, K.A., doktor tekhn. nauk, red.; GORNUNG, M.B., kand.
geogr. nauk, red.; VOLYNSKAYA, V.S., red.izd-va; NOVICHKOVA, N.D.,
tekhn. red.; GOLUB', S.P., tekhn. red.

[The 19th International Geographical Congress in Stockholm]XIX Mezhdunarodnyi Geograficheskii Kongress v Stokkholme. Moskva, Izd-vo: Akad. nauk SSSR, 1961. (MIRA 14:11)

1. International Geographical Congress, 19th, Stockholm, 1960. 2. Chlen-korrespondent AN SSSR (for Kalesnik). 3. Institut geografii AN SSSR (for Gerasimov).

(Geography—Congresses)

(SALISHCHEV, K.A.; ZARUTSKAYA, I.P.; KOMKOV, A.M.

Cartographical exhibitions at the 19th International Geographical
Congress. Izv. AN SSSR. Ser. geog. no.1:138-141 Ja-F '61.

(MIFA 14:2)

(Cartography—Exhibitions)

SALISHCHEV, K.A.

Publication of library map catalogues of the Academy of Sciences of
the U.S.S.R. Izv.AN SSSR.Ser.geog. no.3:136 My-Je '61.

(MIRA 14:5)

(Maps---Catalogs)

SALISHCHEV, Konstantin Alekseyevich, doktor tekhn. nauk, prof.;
PREOBRAZHENSKIY, A.I., red.; SHAMAROVA, T.A., red.izd-va;
ROMANOVA, V.V., tekhn. red.

[Fundamentals of cartography] Osnovy kartovedeniia. Moskva,
Geodezizdat. Vol.2. [The history of cartography and carto-
graphic sources] Istoriia kartografii i kartograficheskie
istochniki. 3., perer. izd. 1962. 182 p. (MIRA 15:7)
(Cartography)

SALISHCHEV, K.A.

Some specific features of cartography based on private enterprise
in the United States. Geod. i kart. no.1:58-63 Ja '62. (MIRA 15:1)

(United States--Cartography)

SALISHCHEV, K.A.

Topographic and soil maps of the U.S.A. Izv. AN SSSR. Ser. geog
no.1:138-143 Ja-F '62. (MIRA 15:2)

Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
(United States--Topographic maps)
(United States--Soils--Maps)

SALISHCHEV, K.A.

Cartography in the U.S.A. universities. Vest.Mosk. un. Ser. 5:
Geog. 17 no.1:37-42 Ja-F '62. (MIRA 16:7)

1. Kafedra geodezii i kartografii Moskovskogo universiteta.
(United States---Cartography---Study and teaching)

SALISHCHEV, K.A.

American Life Pictorial Atlas of the World as an example of a
large popular atlas; intentions and reality. Izv. AN SSSR.
Ser. geog. no.2:126-128 Mr-Ap '62. (MIRA 15:3)
(United States--Atlases)

SALISHCHEV, K.A.

Work of the Office of Geography of the Interior Department of
the U.S.A. Vest.Mosk. un. Ser. 5: Geog. 17 no.2:61-63 Mr-Ap
'62. (MIRA 15:5)

1. Kafedra geodezii i kartografii Moskovskogo universiteta.
(United States--Names, Geographical)

SALISHCHEV, K.A.

"Atlas of the Armenian Soviet Socialist Republic." Reviewed by
K.A.Salishchev. Vest.Mosk. un. Ser. 5: Geog. 17 no.2:77-79
Mr-Ap '62. (MIRA 15:5)

(Armenia--Maps)

SALISHCHEV, K.A.

Cartographic libraries and map depositories of the U.S.A. Izv.AN
SSSR.Ser.geog. no.3:128-131 My-Je '62. (MIRA 15:5)
(United States--Map collections)

SALISHCHEV, K.A.

"Atlas of Illinois resources." Reviewed by K.A. Salishchev. Vest.
Mosk. un. Ser. 5: Geog. 17 no.4:77-78 J1-Ag 62 (MIRA 16:1)
(Illinois--Natural resources--Maps)

SALISHCHEV, K.A.

"Economic atlas of Manitoba" edited by Thomas R. Weir. Reviewed
by K.A. Salishchev. Vest. Mosk. un. Ser. 5: Geog. 17 no. 6: 89-90
N-D '62. (MIRA 16:1)
(Manitoba--Economic geography--Maps) (Weir, Thomas R.)

SALISHCHEV, K. A.

"Mapping of natural resources in the compilation of national geographical atlases"

report to be submitted for the United Nations Conference on the Application of Science and Technology for the Benefit of the Less Developed Areas - Geneva, Switzerland, 4-20 Feb 63

SALISHCHEV, K.A.; IL'INA, A.V.

[Accuracy of quantitative determination in special maps]
O tochnosti kolichestvennykh opredelenii po spetsial'nym
kartam. Moskva, Mosk. gos.univ. 1963. 37 p.
(MIRA 16:10)

(Cartography)

SALISHCHEV, K.A.

Plenary meeting of the Commission of National Atlases of the
International Geographical Union in Budapest, September 7 -11,
1962. Izv. AN SSSR. Ser.geog. no.1:130-134 Ja-F '63. (MIRA 16:2)

(Atlases)

SALISHCHEV, K.A.

Work coordination in creating the atlases of the natural conditions
and resources of the economic regions of the U.S.S.R. Izv. AN
SSSR. Ser. geog. no.3:103-106 My-Je '63. (MIRA 16:8)
(Geography, Economic—Maps)

SALISHCHEV, K.A.

"Atlas of northern France" [in French]. Reviewed by K.A. Salishchev.
Vest. Mosk. un. Ser. 5: Geog. 18 no.1:74-76 Ja-F '63.

(MIRA 16:5)

(France—Maps)

SALISHCHEV, K.A.

Conference on the atlases of the natural conditions and natural
resources of the economic regions of the U.S.S.R. Vest. Mosk. un.
Ser. 5: Geog. 18 no.3:76-77 My-Je '63. (MIRA 16:6)
(Russia--Maps--Congresses)

BARANSKIY, N.N.; VITVER, I.A.; ORLOV, B.P.; SALISHCHEV, K.A.

Professor O.A. Konstantinov's 60th birthday. Vest. Mosk.
un. Ser. 5:Geog. 18 no.5:81-82 S-0 '63. (MIRA 16:11)

SALISHCHEV, K.A.

Professor S.Rado, the Kossuth Prize laureate. Vest Mosk. un.
Ser.5:Geog. 18 no.6:94 N-D '63. (MIRA 16:11)

SALISHCHEV, K. A.

"Geographical cartography in the USSR between the Stockholm and London congresses."

report scheduled to be presented at the 20th Intl Geographical Cong, 6 Jul-11 Aug 64, London.

Univ. of Moscow.

SALISHCHEV, K.A.

The national atlas of Great Britain and opinions about it on the
eve of the London congress. Izv. AN SSSR. Ser. geog. no.1:140-143
Ja-F '64. (MIRA 17:3)

SALISHCHEV, K.A.

International meetings of cartographers in London and Edinburgh
in the summer of 1964. Geod. i kart. no.12:3-9 D '64.

(MIRA 18:2)

SALISHCHEV, K.A.

New issues of the Atlas of Illinois resources. "Atlas of Illinois Resources": Section 5, Manpower resources, 1963; Section 6, Agriculture in the Illinois economy, 1962. Reviewed by K.A.Salishchev. Vest. Mosk. un. Ser. 5: Geog. 19 no.2:97-98 Mr-Ap '64.
(MIRA 17:4)

SALISHCHEV, K.A.

Plenary Session of the Commission on National Atlases of the
International Geographical Union in London, July 22-24, 1964.
Izv. AN SSSR. Ser. geog. no.2:136-143. Mr.-Ap '65.

(MIRA 18:4)

SALISHCHEV, K.A.

The 20th International Geographical Congress. Vest. Mosk. un.
Ser. 5: Geog. 20 no.1:3-6 Ja-F '65. (MIRA 18:3)

GOROVY, V.I.; ZHUCHKOVA, V.K.; SALISHCHEV, K.A.

Reviews and bibliography. Vest.Mosk.un.Ser.5: Geog. 20 no.4:96-98
Jl-Ag '65. (MIRA 18:12)

1. SALISHCHEV, K.N.
2. USSR (600)
4. Moscow Province - Carp
7. 100 poods of carp per hectare from a Moscow area pond. Ryb. khoz. 28, no. 11, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

MATS, Z.Z., kand.tekhn.nauk; SALISHCHEV, L.N., inzh.; FAYN, M.A., inzh.

Supercharger units of the 9D100 motor and their testing.
Energomashinostroenie 6 no.7:40-43 J1 '60.
(MIRA 13:7)

(Diesel engines--Superchargers)

S/262/62/000/010/010/024
1007/1207

AUTHOR: Salishchev, L. N.

TITLE: Design, testing and running-in of the supercharging unit of the ↔ 9Д-100 (9D-100) diesel engine

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk. 42. Silovye ustanovki, no. 10, 1962, 65, abstract 42.10.356. In collection "Gazoturbin. nadduv dvigateley vnutr.sgoraniya". Moscow Mashgiz, 1961, 35-43

TEXT: The 3000 hp — 9Д-100 (9D-100)-type diesel engine was developed from the — 2Д-100 (2D-100)-type diesel and contains 80% of its components. The most economical supercharging unit proved to be the two-stage supercharging unit consisting of a self-contained turbocompressor (first stage) and a centrifugal compressor (second stage). During the running-in period, the turbocompressor was redesigned and the gas inlet and outlet tubes were improved. There are 5 figures.

[Abstracter's note: Complete translation.]

Card 1/1

ABRAMYAN, A.Ya., prof.; BUSALOV, A.A., prof.; VELIKORETSKIY, A.N.,
prof.; GROZDOV, D.M., prof.; DORMIDONTOVA, K.V., dots.;
ZHMAKIN, K.N., prof.; KORNEV, P.G.; LEVIT, V.S. prof.
[deceased]; LIKHACHEV, A.G., prof.; LOBACHEV, S.V., prof.;
MOLODAYA, Ye.K., prof.; PETROV, B.A.; PRIOROV, N.N. [deceased];
SALISHCHEV, V.E., prof. [deceased]; SAPOZHKOVA, P.I., prof.
[deceased]; TERNOVSKIY, S.D. [deceased]; FAYERMAN, I.L., prof.,
zasl. deyatel' nauki; CHAKLIN, V.D.; CHENTSOV, A.G., prof.
[deceased]; CHERNAVSKIY, V., prof.; SHADURSKIY, K.S., prof.;
SHAKHBAZYAN, Ye.S., prof.; VELIKORETSKIY, A.N., prof.; red.;
GORELIK, S.L., dots., red.; YELANSKIY, N.N., red.; STRUCHKOVA,
V.I., red.; RYBUSHKIN, I.N., red.; BUL'DYAYEV, N.A., tekhn.
red.

[Surgeon's manual in two volumes] Spravochnik khirurga v dvukh
tomakh. Moskva, Medgiz. Vol.2. 1961. 642 p. (MIRA 17:4)

1. Chlen-korrespondent AMN SSSR (for Yelanskiy, Struchkova,
Petrov, Ternovskiy, Chaklin). 2. Deystvitel'nyy chlen AMN SSSR
(for Kornev, Priorov).

RUSKOL, Aleksandr Abramovich; SALISHCHEVA, Nadezhda Georgiyevna; SHISHOV, O.F., redaktor; KOSAREVA, Ye.N., tekhnicheskii redaktor

[The legal status of machine-tractor stations and the character of their contractual relations with collective farms] Pravovoe polozenie mashinno-traktornoi stantsii i kharakter ee dogovornykh otnoshenii s kolkhozami. Moskva, Gos. izd-vo iurid. lit-ry, 1956. 150 p. (MIRA 9:10)

(Machine-tractor stations)

DOLOTOVA, I.A.; KABISHCHER, S.G.; SALISHCHEVA, Ye.P.; DOLGALLO, G.N.;
MALYY, V.M.; KLOCHKO, A.I.

Adopting the flotation of iron quartzite. Gor.zhur. no.4:65-68
Ap '64. (MIRA 17:4)

1. Mekhanobrchermet (for Dolotova, Kabishcher, Salishcheva).
2. Tsentral'nyy gornobogatitel'nyy kombinat, Krivoy Rog (for Dolgallo, Maly, Klocenko).

DOLOTOVA, I.A.; SALISHCHEVA, Ye P.; BASHCHENKO, N.T., ved. red.

[Flotation specialist] Flotator. Moskva, Nedra, 1965.
86 p. (MIRA 18:7)

86934

R/007/60/011/010/001/003
A125/A026

3.9300
9.4865

AUTHORS: Blum, R., Klang, Al., and Sălișteanu, D., Engineers

TITLE: On the Use of the t_{ox} Lines in the Reflected-Wave Method

PERIODICAL: Petrol și Gaze, 1960, Vol. 11, No. 10, pp. 445-448

TEXT: Seismometry is a geophysical method, widely used because of its advantages, but it still has to be improved to meet the requirements of most modern problems. N.N. Puzyriov recommends the use of $\triangle t_0$ lines in the method of reflected waves (Ref. 1). The authors recommend in subject article a variant of this method, in which the variation of the sound reflexion time t_{ox} in function of the distance from the shooting point may be calculated more simply and directly with the aid of the observation time, without the construction of a normal hodograph becoming necessary. The t_{ox} lines have the same properties and advantages as the $\triangle t_0$ lines. In case the medium above the reflecting horizon is characterized by the $V_m t_0$ average speed, according to Figure 1 the h_x normal line is expressed by Equation (1). Starting with this equation, the authors deduce the expression for

$$t_{ox} = \frac{t^2 - \frac{x^2}{v^2}}{t_0} \quad (3),$$

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On the Use of the t_{ox} Lines in the Reflected-Wave Method

which is adequate for the uphill and downhill cases. According to the theorem of Pythagoras, this formula can be transposed in a graph (Fig. 2), which simplifies the calculation of the t_{ox} times. The t_{ox} line can be obtained also by a graphical construction. Reference is made to this construction. It is recommended, however, to verify the graphical construction of the t_{ox} line by some points calculated by the Equation (3). The coordinates of the intersecting point P of the t_{ox} line with its hodograph can be computed by the Equation (6). The use of the t_{ox} line in the correlation phase allows the determination of the correctness of the correlation along the profile and an analysis of the speed error. If the calculated speed is erroneous, one will obtain not one t_{ox} line common to the two hodographs, but two separate parallel lines (Fig. 4). The relation error of the

$\frac{\Delta v}{v}$ speed can finally be obtained from the Equation (8). The t_{ox} lines can be used for a check of the correctness of the reflection correlation; in case of reciprocal hodographs, the computed t_{ox} line has to coincide with the graphically constructed t_{ox} line; the speed error can be established as described; the influence of the small speed zone has to present itself uniformly on all t_{ox}

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A125/A026

On the Use of the t_{ox} Lines in the Reflected-Wave Method

lines of the same device. The construction of the reflecting horizons is simplified by the t_{ox} lines, which also allow the appreciation of the correctness of the approximation of the seismic medium. There are 4 figures and 1 Soviet reference.

SUBMITTED: July 9, 1960

✓

Card 3/3

SALISTEANU, D.

Utilization of ultrasound devices for measuring the propagation speed of elastic waves on rock samples. Rev min 13 no.10:474-477 0 '62.

L 10720-66 EWT(1) GW

ACC NR: AP6004490

SOURCE CODE: RU/0007/65/016/002/0075/0077

AUTHOR: Salisteanu, D.

ORG: none

16
23

TITLE: Graphic method for the comparative representation of the lithological series

SOURCE: Petrol si gaze, v. 16, no. 2, 1965, 75-77

TOPIC TAGS: petrology, physical geology ^{12,44,55}

ABSTRACT: The author describes a graphic method to simplify the comparative representation of lithologic series by means of the linearization of the lithologic diagrams of the normal series as sample and the construction of differential diagrams to show the lithologic substitutes and thickness variations. Orig. art. has: 5 figures. [JPRS]

SUB CODE: 08 / SUBM DATE: none / OTH REF: 004

Card 1/1

SALISTEANU, Daniel, ing.; GHELFAN, Pavel, ing.

Laboratory determination of the propagation speeds of elastic waves in rocks with the aid of an ultrasonic impulse installation. Petrol si gaze 14 no.2:60-67 F '63.

SALISTEANU, D., ing.

Possibilities of sclerometric methods in laboratory determination of the elastic properties of rocks. Petrol si gaze
14 no. 5: 225-230 My '63.

SALISTEANU, D.

Graphic method for comparative representation of lithologic series. Petrol si gaze 16 no.2:75-77. F '65.

SALISTOVSKAYA, E.B.

Indications and methods of application of massage and gymnastics in pneumonia in infants. *Pediatrics*, Moskva No.1:29-35 Jan-Feb 51.
(CML 20:6)

1. Candidate Medical Sciences. 2. Of the Central Scientific-Research Pediatric Institute of the Ministry of Public Health RSFSR (Director Prof.S.P.Borisov).

OTROSHCHENKO, O.S.; SADYKOV, A.S.; SALIT, N.I.

Quantitative determination of some organic bases by means of
dioxanesulfotrioxide. Zhur. prikl. khim. 34 no. 12:2768-2770
D '61. (MIRA 15:1)

1. Kafedra khimii rasteniy Tashkentskogo gosudarstvennogo universiteta
imeni V.I. Lenina.

(Amines)

SADYKOV, A.S.; SALIT, N.I.

Hydroxy acids of cotton. Uzb.khim.zhur. 6 no.5:68-74 '62.
(MIRA 15:12)

1. Institut khimii polimerov AN UzSSR.
(Cotton) (Malic acid) (Citric acid)

SALIN, N. I. L. L. YAKOV, A. S.

Monomers of methacrylic acid with dialkyl malates and trialkyl
nitrates and their polymerization. Nauch.trudy TashGU no.263.
Zh.kh.nauki no.13:122-126 '64. (MIRA 18:8)

SALIT, N.I.; SADYKOV, A.S.

Esters of citric and malic acids. Zhur. ob. khim. 33 no.8:
2746-2748 Ag '63. (MIRA 16:11)

1. Institut khimii polimerov AN UzSSR.

RUDENSKIY, Lev Veniaminovich[deceased]; KHROMOY, Ruvim Samoylovich; LENKOV, Aleksandr Yakovlevich; FAYNBERG, Yuliy Konstantinovich; SALIT, Yevsey Solomonovich; KAUFMAN, Grigoriy Emmanuilovich; KHIZHINSKIY, Leonid Yakovlevich; KOMAROV, Vasily Yefimovich; TSIRUL'NIKOV, Abram Iosifovich; ROZENTSVEYG, Ya.D., red.izd-va; MAIKHAYLOVA, V.V., tekhn. red.

[Study of materials] Materialovedenie. By L.V.Rudenskii i dr. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1961. 476 p. (MIRA 14:12)

(Materials)

SALIT-ALEKSANDROWICZ, Emilia

Social significance of dietetic therapy of peptic ulcer.
Wiadomosci lek. 7 no.3:179-182 Mar. 54.

(PEPTIC ULCER, therapy,
dietetic, soc. aspects)

(DIETS, in various diseases,
peptic ulcer, soc. aspects)

SALIT-ALEKSANDROWICZ, Emilia (Gliwice, ul. Konopnickiej 1)

Organization of nutrition and dietetic therapy. Polski tygod. lek.
9 no.27:854-858 5 July 54.

1. Z Poradni Gastrologicznej w Gliwicach, kierownik: Emilia Salit-
Aleksandrowicz.

(NUTRITION,

in Poland)

(DIETS, in various diseases,)

SALIT-ALEKSANDROWICZ, Emilia (Poradnia Gastrologiczna, Gliwice, ul.
Konopnickiej 1)

Peptic ulcer according to the Pavlovian theory. Polski tygod. lek.
9 no.49:1591-1595 6 Dec 54.

(PEPTIC ULCER, physiology,
Pavlovian theory)

SALIT-ALEKSANDROWICZ, EMILIA

SALIT-ALEKSANDROWICZ, Emilia

Peptic ulcer and cancer of the stomach in experience of the gastro-
logical dispensary in Gliwice. Polski tygod. lek. 10 no.7:207-213
14 Feb 55.

1. Poradnia Gastrologiczna w Gliwicach; kier. dr. med. E.Salit-
Aleksandrowicz.

(PEPTIC ULCER

clin. experience)

(STOMACH, neoplasms

clin. experience)

SALIT-ALEKSANDROWICZ, Emilia; CHMIELOWSKI, Jerzy

Polarographic examination of the blood serum in diseases of the stomach. Polski tygod. lek. 11 no.15:625-634 9 Apr 56.

1. Z Inst. Onkol. w Gliwicach; dry.: dr. med. J. Swiecki;
Zaklad Analiz Klinicznych. kier. dr. med. E. Salit-Aleksandrowicz
Gliwice, Inst. Onkologii.

(BLOOD, in various diseases,
stomach dis., polarography (Pol))

(STOMACH, diseases,
blood polarography in (Pol))

EXCERPTA MEDICA Sec 17 Vol 5/3 Public Health Mar 59

856. ORGANIZATION OF PROPHYLAXIS IN CANCER OF THE STOMACH -
Organizacja profilaktyki raka żołądka - Salit-Aleksandrowicz E. -
ZDROW. - PUBL. 1958, 3 (223-232) Graphs 2 Illus. 1

Prophylaxis for cancer of the stomach is very difficult to accomplish, because of the diagnostic difficulties. It should consist in removing factors leading to stomach diseases, in the treatment of those diseases, in the observation of patients during this treatment, and afterwards in selecting patients who are more predisposed to cancer for more frequent control as well as in early reference for treatment of those patients who are suspected of cancer. Data from 15,405 patients registered at the Gastrological Consulting Centre in Gliwice are presented. (XVII, 5, 9, 16)

EXCERPTA MEDICA Sec 16 Vol 7/7 Cancer July 59

2656. **Polarographic investigation of blood serum in Hodgkin's disease**
Badania polarograficzne w ziarnicy złośliwej. SALIT-ALEKSANDROWICZ E. and
CHMIELEWSKI J. Inst. Onkol. Oddz., Gliwice *Nowotwory* 1958, 8/1 (25-36) Graphs 6
Tables 1

Results of the Brdička polarographic method in 142 cases of Hodgkin's disease are recorded. In 98% an increase of the polarographic wave was noticed. Polarographic examination proved to serve as a measure of the degree and spread. A study was made of application of this method to the evaluation of the results of N-mustard, X-ray therapy and a combination of both methods used in 51 patients. After a favourable course of treatment, the height of the polarographic wave returns to normal. The polarographic examination may sometimes predict a relapse. Polarographic examination of the blood serum has no diagnostic value.

SALIT-ALEKSANDROWICZ, Emilia (Israel. Kren. Kajement 16.)

Polarographic blood serum examination as an aid in guiding therapy
in malignant granuloma. Polskie arch. med. wewn. 39 no.1:25-34 1959.

1. Z Instytutu Onkologii Oddział w Gliwicach Dyrektor: dr med. J.
Swiecki.

(HODKIN'S DISEASE, blood in,
polarography, ther. significance (Pol))

KABATOVA, I. A.; SALITA, Kh. M.

Case of "thoracic stomach". Grud. khir. no. 5:113-115 '61.
(MIRA 15:2)

1. Iz torakal'nogo otdeleniya (zav. I. A. Kabatova) klinicheskoy
bol'nitsy Kishineva No. 4 (glavnyy vrach M. A. Ashumov). Adres
avtorov: Kishinev, ul. Frunze, d. 150. 4-ya klinicheskaya bol'nitsa.

(STOMACH—ABNORMITIES AND DEFORMITIES)

L 15467-63

EWf(q)/EWT(m)/BDS AFFTC/ASD JD/JG

ACCESSION NR: AP3005432

S/0020/63/151/005/1071/1073

AUTHORS: Lavrent'yev, F. F.; Salita, O. P.

TITLE: Pyramidal slip in zinc crystals

SOURCE: AN SSSR. Doklady*, v. 151, no. 5, 1963, 1071-1073

TOPIC TAGS: slip in zinc crystal, dislocation displacement, metallurgy, elastic deformation, slip, zinc crystal

ABSTRACT: The mechanical stress which starts the movement of dislocations is an important physical characteristic of a crystal with respect to plastic deformation by slipping. The authors measured the stress necessary for dislocation displacement in the plane of a pyramid of the second kind, second order (122) in the direction [011] in zinc crystals. Single zinc crystals were subjected to pure bending deformation. The crystals were selectively etched before and after loading. Dislocations were then observed under the microscope with magnifications from 140X to 540X as displacements of the etch pits.

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L 15467-63

ACCESSION NR: AP3005432

2

The values of starting stresses varied by a factor of 2 or 3. "In conclusion, we express our deep gratitude to our scientific supervisor V. I. Startsev for constant attention to this work." Orig. art. has: 4 figures and 1 table.

ASSOCIATION: Fiziko-tekhnicheskii institut nizkikh temperatur Akademii nauk, UkrSSR (Low temperature physicotchnical institute, Academy of sciences, UkrSSR)

SUBMITTED: 13Jan63

DATE ACQ: 06Sep63

ENCL: 00

SUB CODE: PH, ML

NO REF SOV: 001

OTHER: 003

Card 2/2

SALITA P.Z.
KOSTENKO, M.P., akademik; ZAVALISHIN, D.A., prof.; SHCHEDRIN, N.N., doktor
tekhn. nauk; SALITA, P.Z., inzh.; VAZHNOV, A.I., kand. tekhn. nauk,
dots.; ROZOVSKIY, Yu.A., kand. tekhn. nauk; MARCHENKO, Ye.A., kand.
tekhn. nauk.; POLYAK, G.I., inzh.; VENIKOV, V.A., doktor tekhn. nauk, prof.

Dynamic models of power systems. Elektrichestvo no.2:78-85 F '58.

(MIRA 11:2)

1. Nauchno-issledovatel'skiy institut postoyannogo toka (for Schedrin,
Salita, Vazhnov, Rozovskiy, Marchenko, Polyak). 2. Chlen-korrespondent
AN Uzbekskoy SSR (for Shchedrin). 3. Moskovskiy energeticheskiy
institut (for Venikov).

(Electric networks)

AUTHORS:

SALITA, P.Z.
Polyak, G. I., Engineer, Salita,
P. Z., Engineer

105-58-5-3/28

TITLE:

On Utilizing D. C. Transmission for Improving
Stability (K voprosu ob ispol'zovanii peredachi
postojannogo toka dlya povysheniya ustoychivosti)

PERIODICAL:

Elektrichestvo, 1958, Nr 5, pp. 12-14 (USSR)

ABSTRACT:

The investigations being carried out at the Institute for Direct Current already now permit to mention some properties which essentially improve the competitiveness of d. c. transmissions. To them belong above all the possibility to employ the d. c. transmission for the purpose of improving the dynamic and static stability and to attenuate the phase swinging. The investigations were performed on the electrodynamic model of the institute with respect to an application in the Stalingrad hydroelectric plant and the transmission from the Stalingrad hydroelectric plant to Moscow (a. c.) and Stalingrad hydroelectric plant - Donbass (d. c.). The comparison of the obtained oscillograms shows that the

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On Utilizing D. C. Transmission for Improving Stability 105-58-5-3/28

short-term 40 % forcing and the compound connection (compounding) of the d. c. transmission against the slippage render it possible to rise according to the dynamic strength the limit up to the level of static strength. Thanks to the compound connection the dynamic transition approaches the aperiodic one. The attenuation of the phase swinging is obtained by means of very small load variations of the d. c. transmission. Similar results with respect to attenuating the oscillation were obtained in switching on and off sections in the 500 kV line, in loading and discharge etc. It was found that the static stability can be improved by means of an influence upon the d. c. transmission. A pairing of strong excitation control with strong control of the braking moment as the first tests already showed, may have very advantageous effects. Furthermore it was determined that for the purpose of employing d. c. transmission for an improvement of the static and dynamic stability of the adjoining a. c. transmission neither in this nor in that scheme modifications are necessary. However, the division of the 500 and 200 kV lines or the switching off the d. c.

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On Utilizing D. C. Transmission for Improving Stability 105-58-5-3/28

transmission must be accompanied by a reduction of load on the a. c. circuit. Summarizingly, it can be said that the d. c. transmission from the Stalingrad hydroelectric plant to Donbass can essentially influence the improvement of static and dynamic stability of a. c. transmission from the Stalingrad hydroelectric plant to Moscow. There are 4 figures.

ASSOCIATION: Nauchno-issledovatel'skiy institut postoyannogo toka
(Scientific Research Institute for Direct Current)

SUBMITTED: December 27, 1957

AVAILABLE: Library of Congress

1. Power plants--Model test results 2. Electrical networks--Design
3. Electric current--Transmission--Test results 4. Alternating
current--Transmission--Stability 5. Direct current--Transmission--
Properties

Card 3/3